

Figure 1

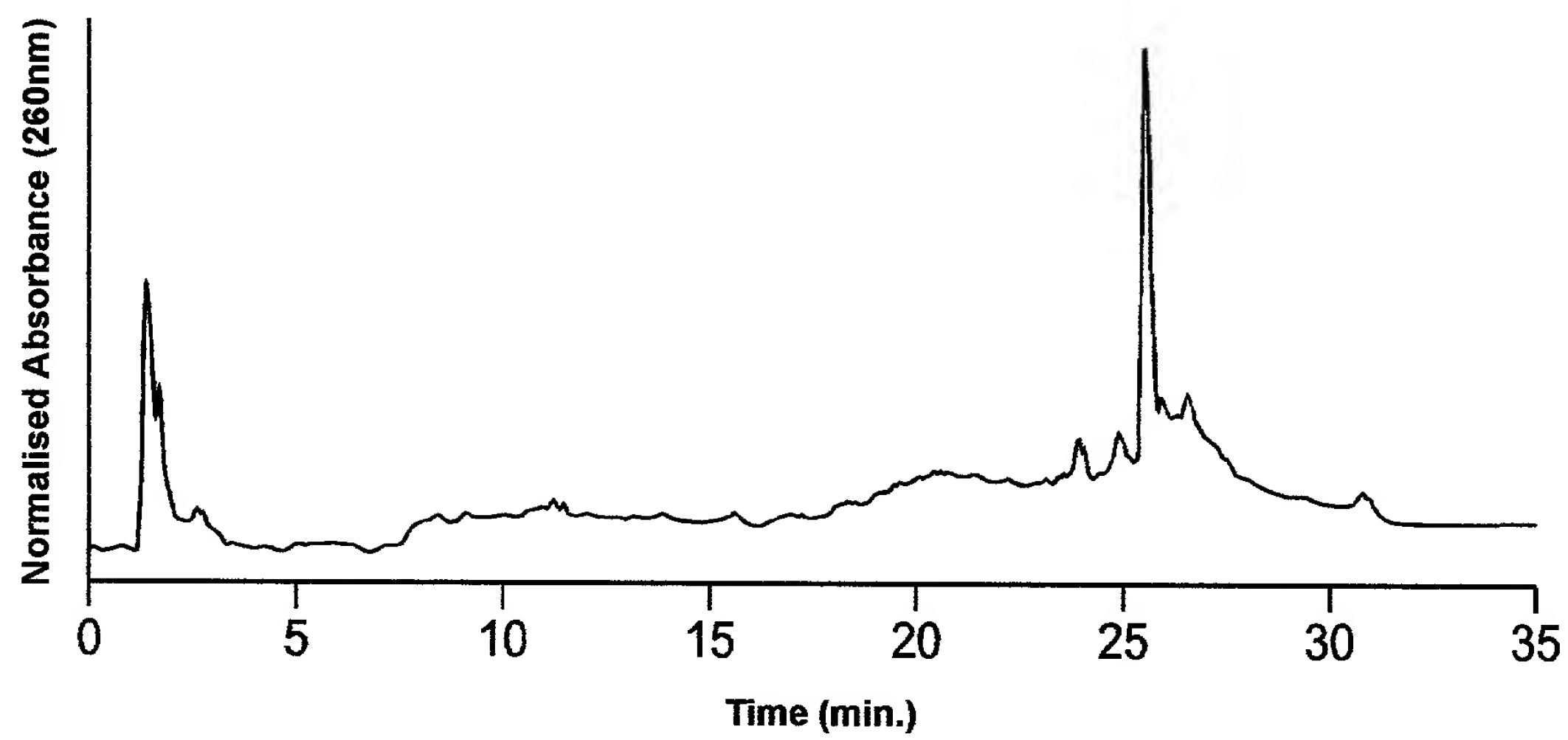


Figure 2

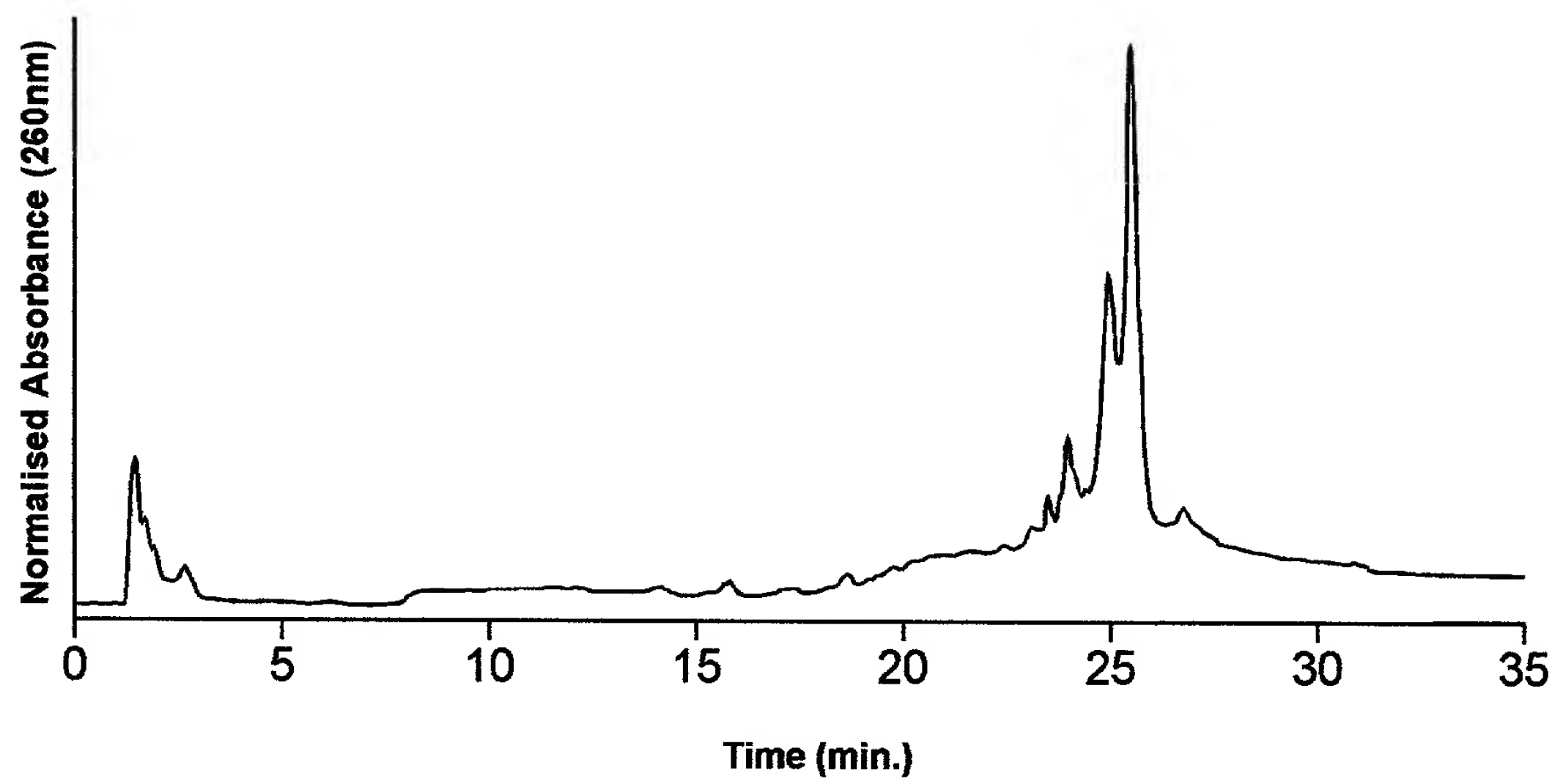


Figure 3

total absorbance

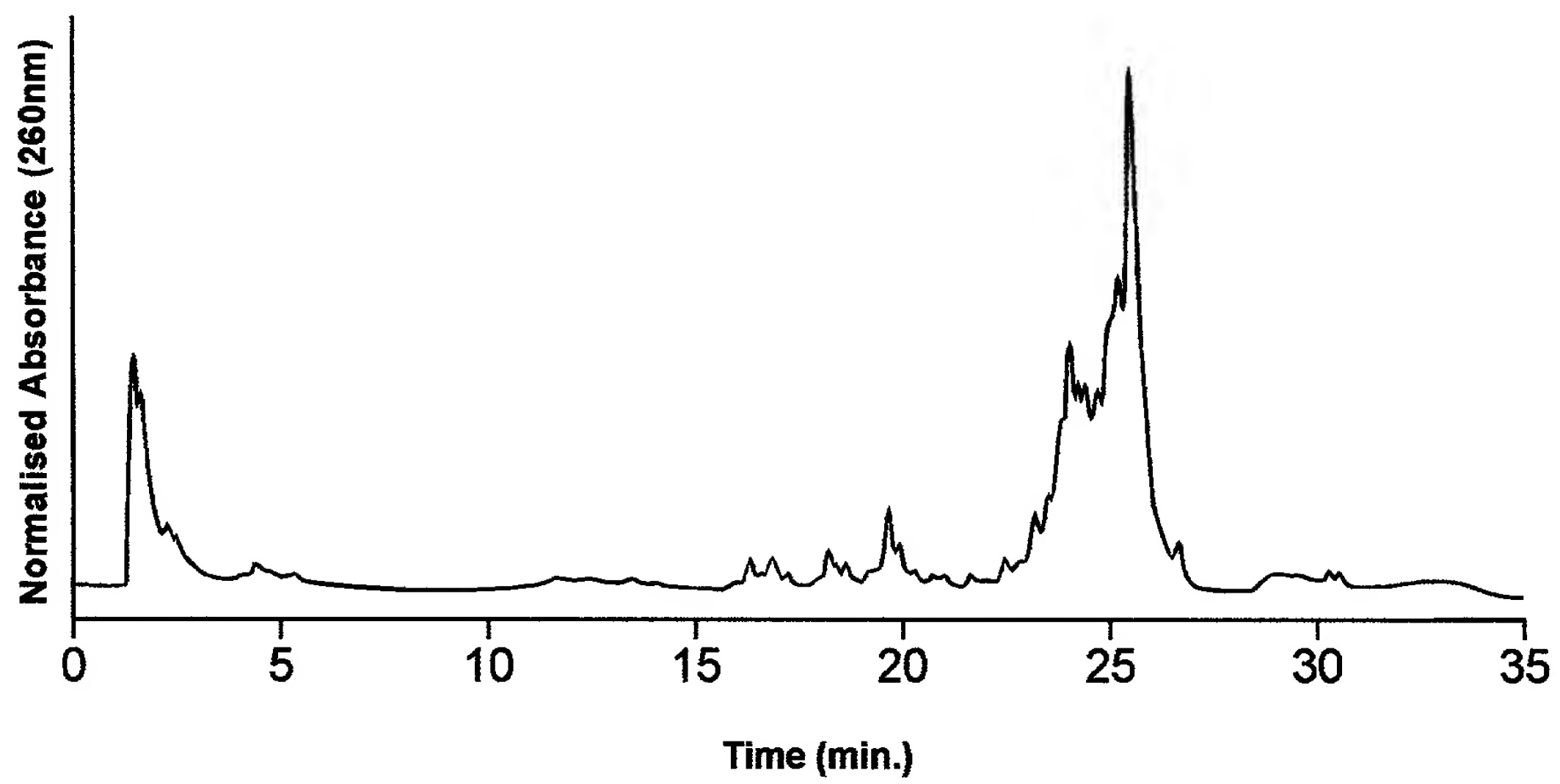


Figure 4

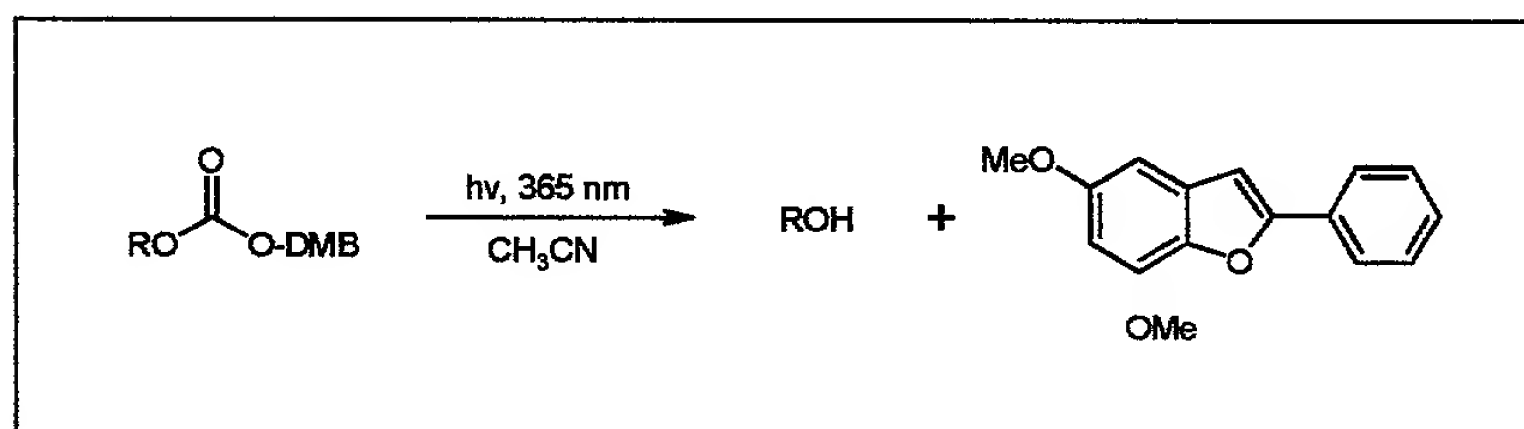
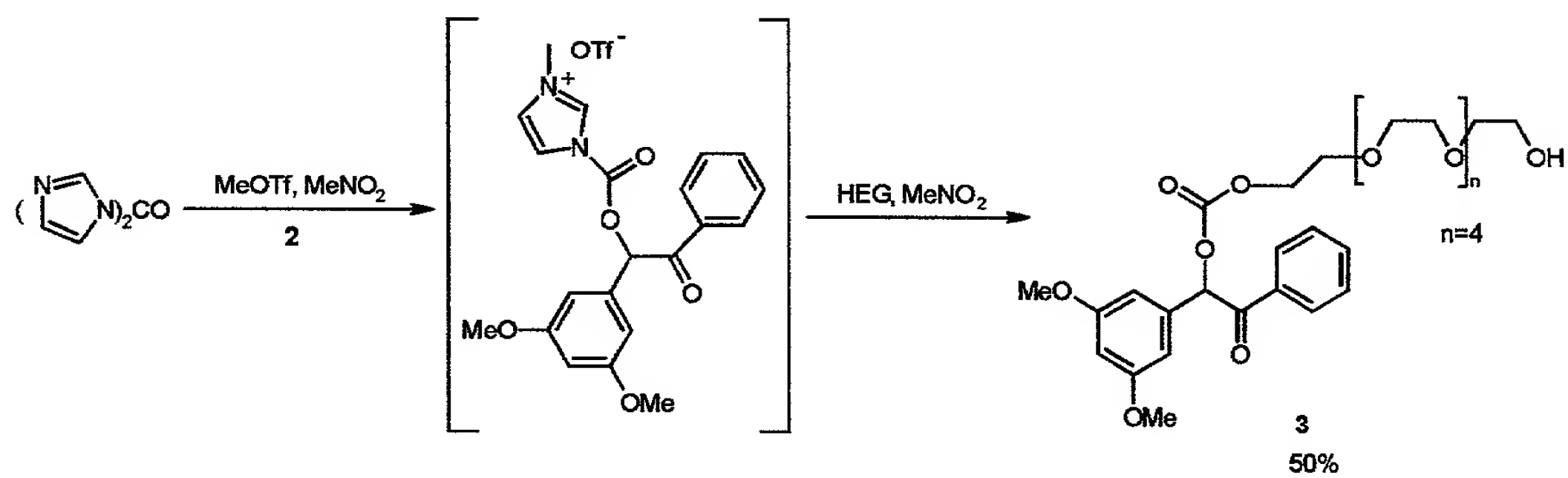
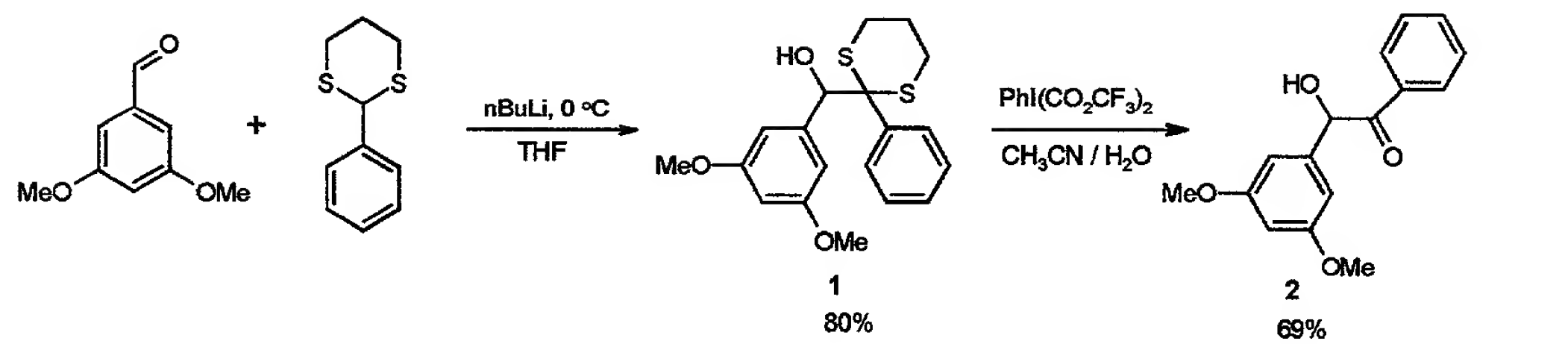


Figure 5

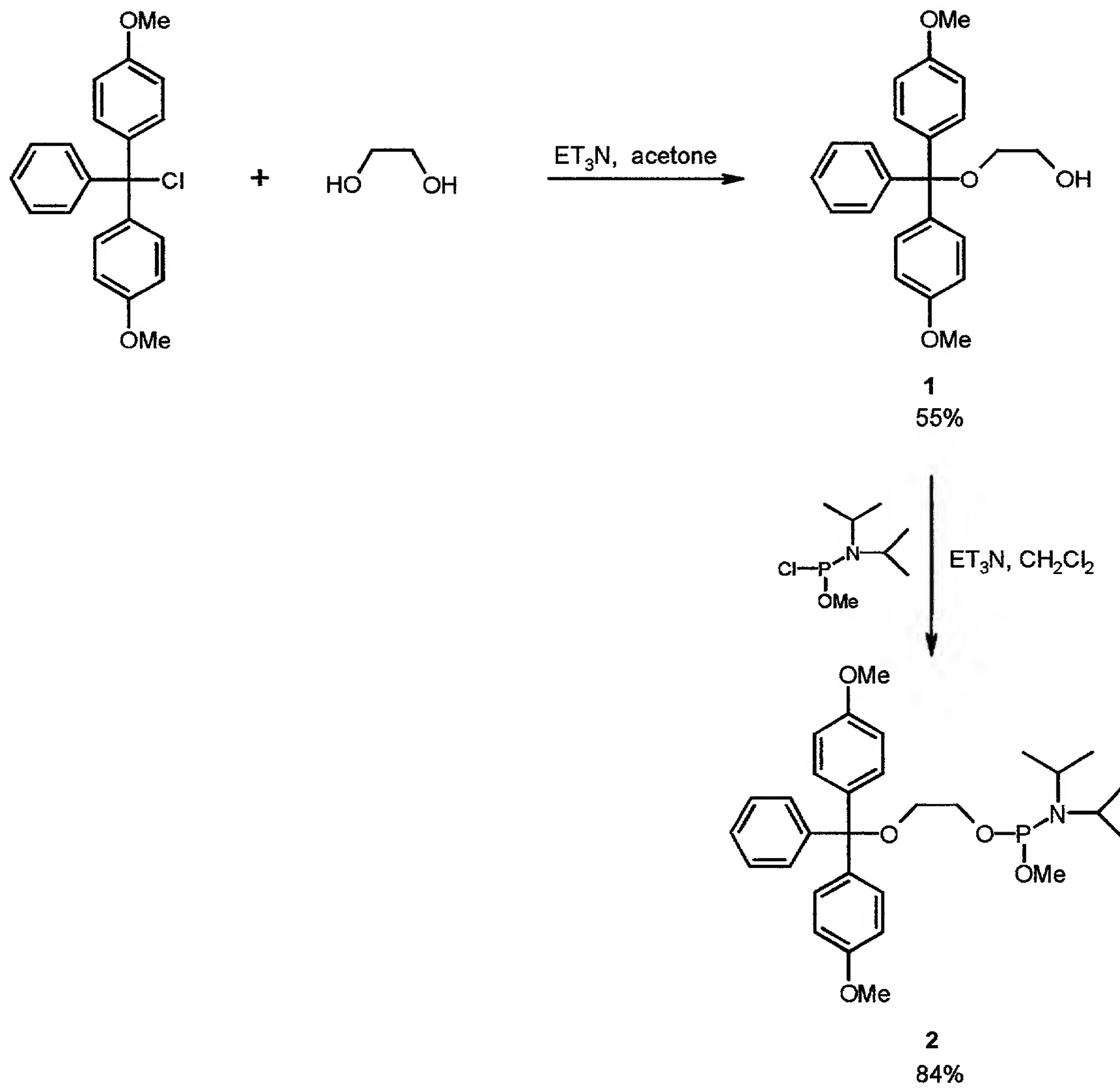


Figure 6

A chromatogram plot showing Absorbance on the y-axis (0 to 40) and time in minutes (min) on the x-axis (0 to 35). The baseline is relatively flat with minor noise. A very sharp, high-intensity peak occurs at approximately 22.5 minutes, reaching an absorbance of about 45. Several smaller peaks are present: a cluster of peaks between 20 and 25 minutes, and a distinct peak at approximately 31 minutes labeled "dT₂₅ Carrier" with an arrow pointing to it. There is also a small peak at approximately 27.5 minutes.

Figure 7

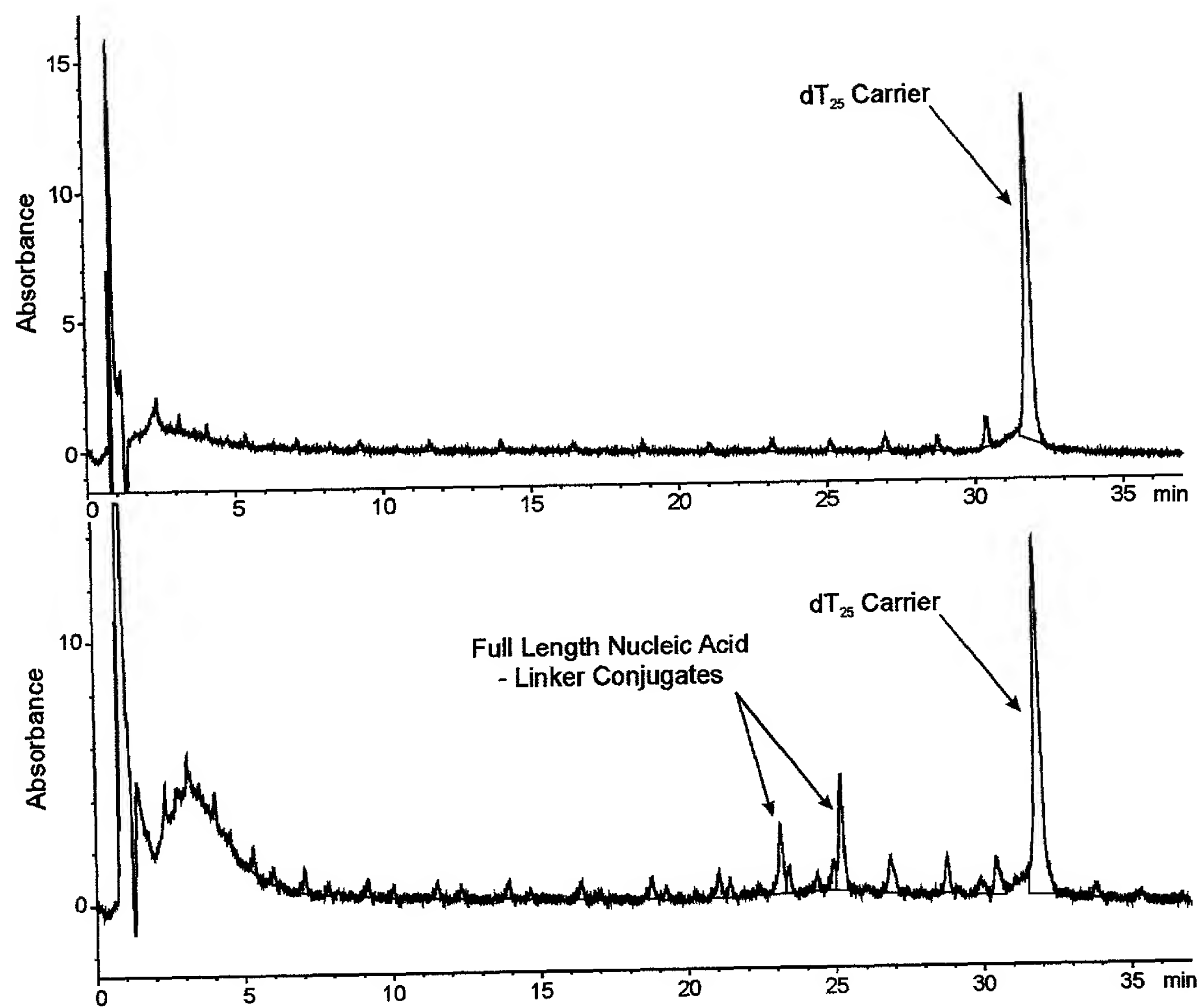


Figure 8

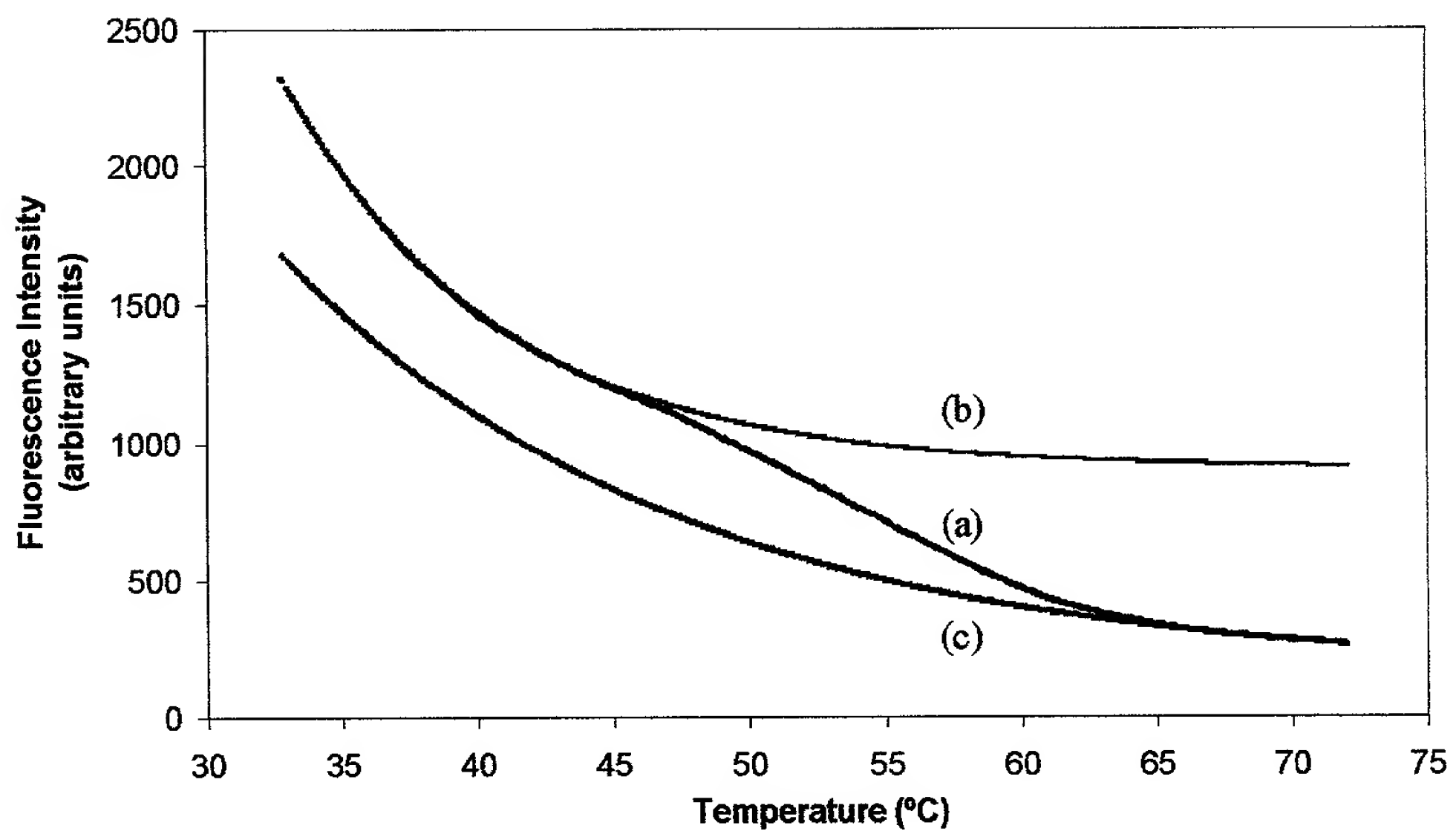


Figure 9

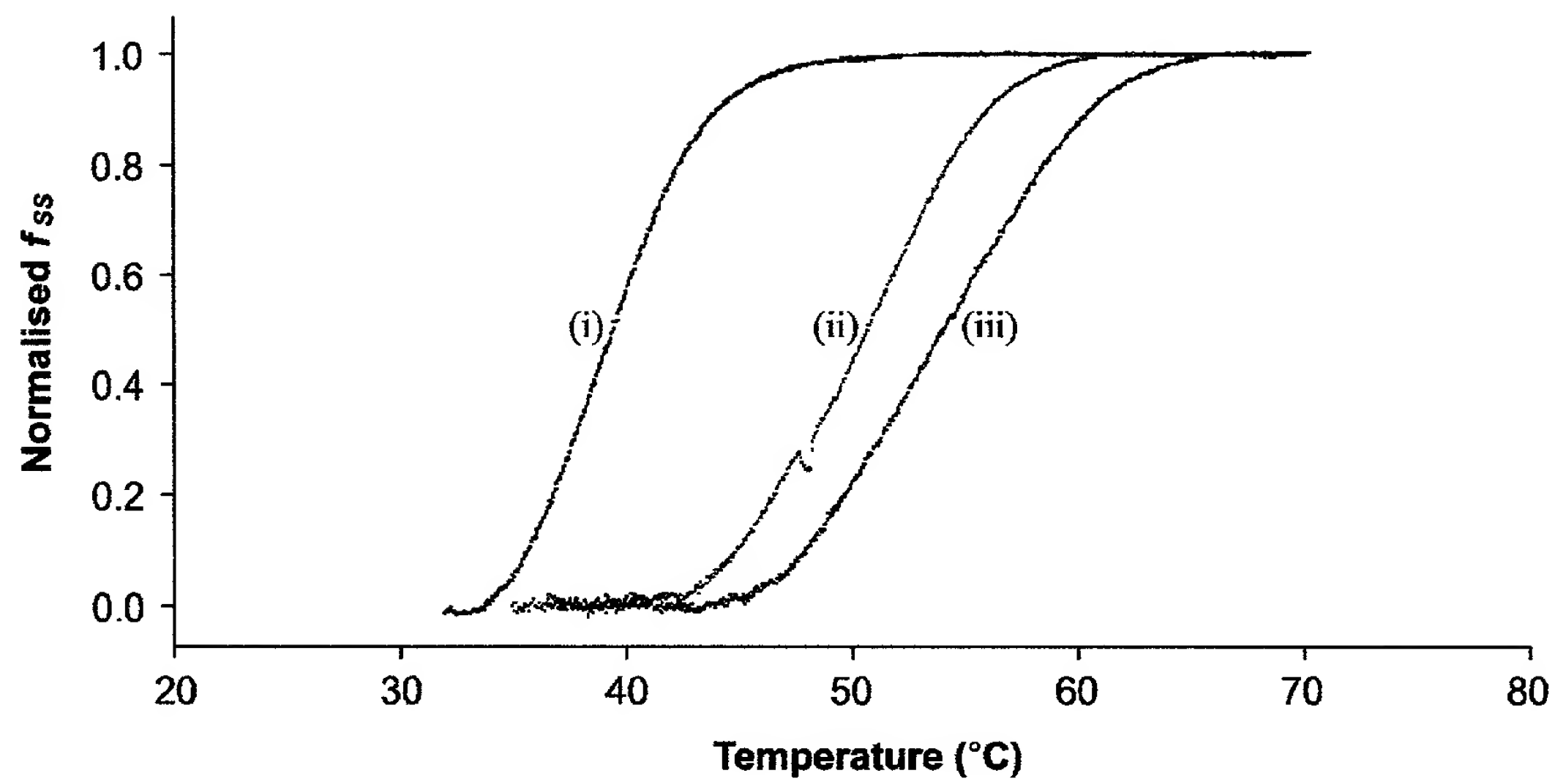


Figure 10

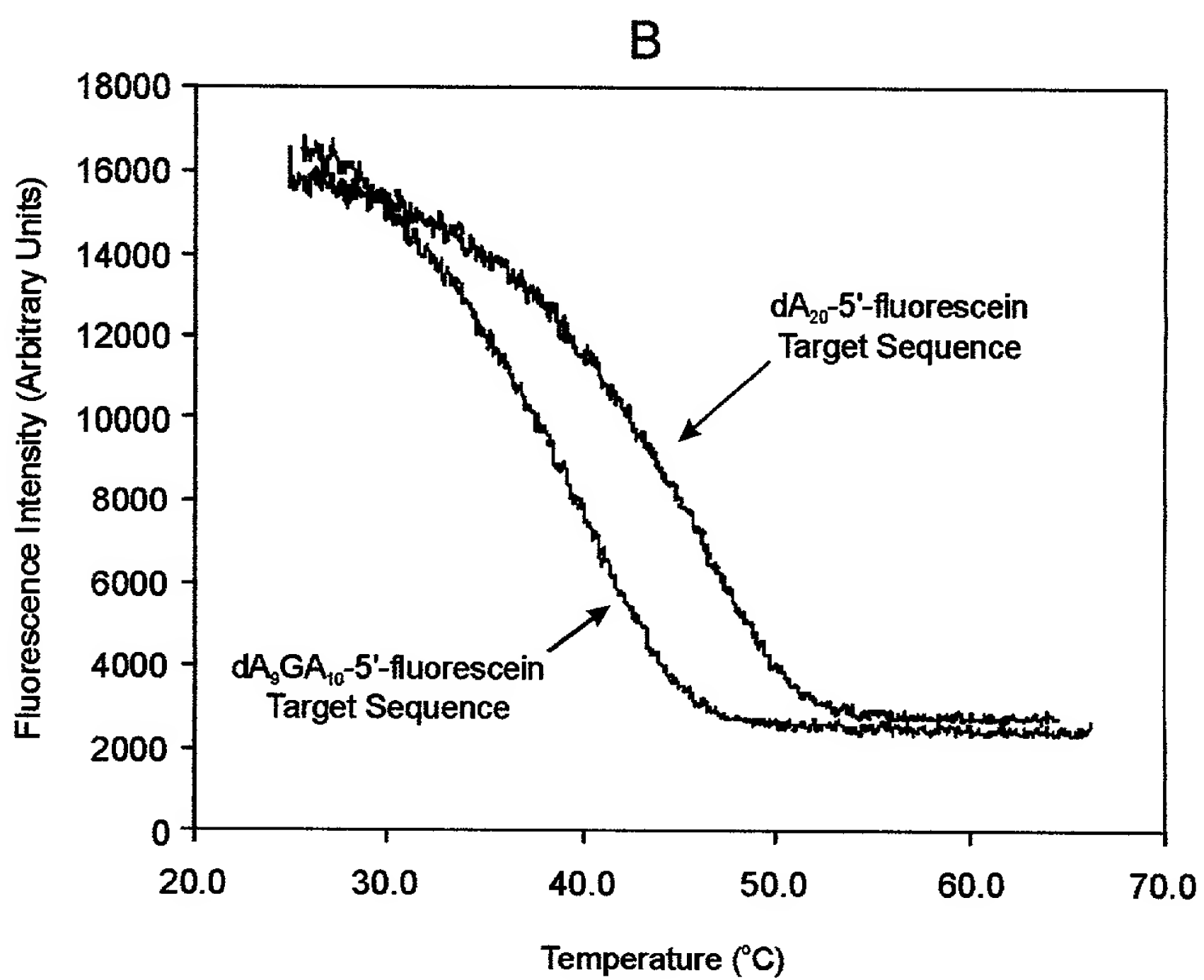
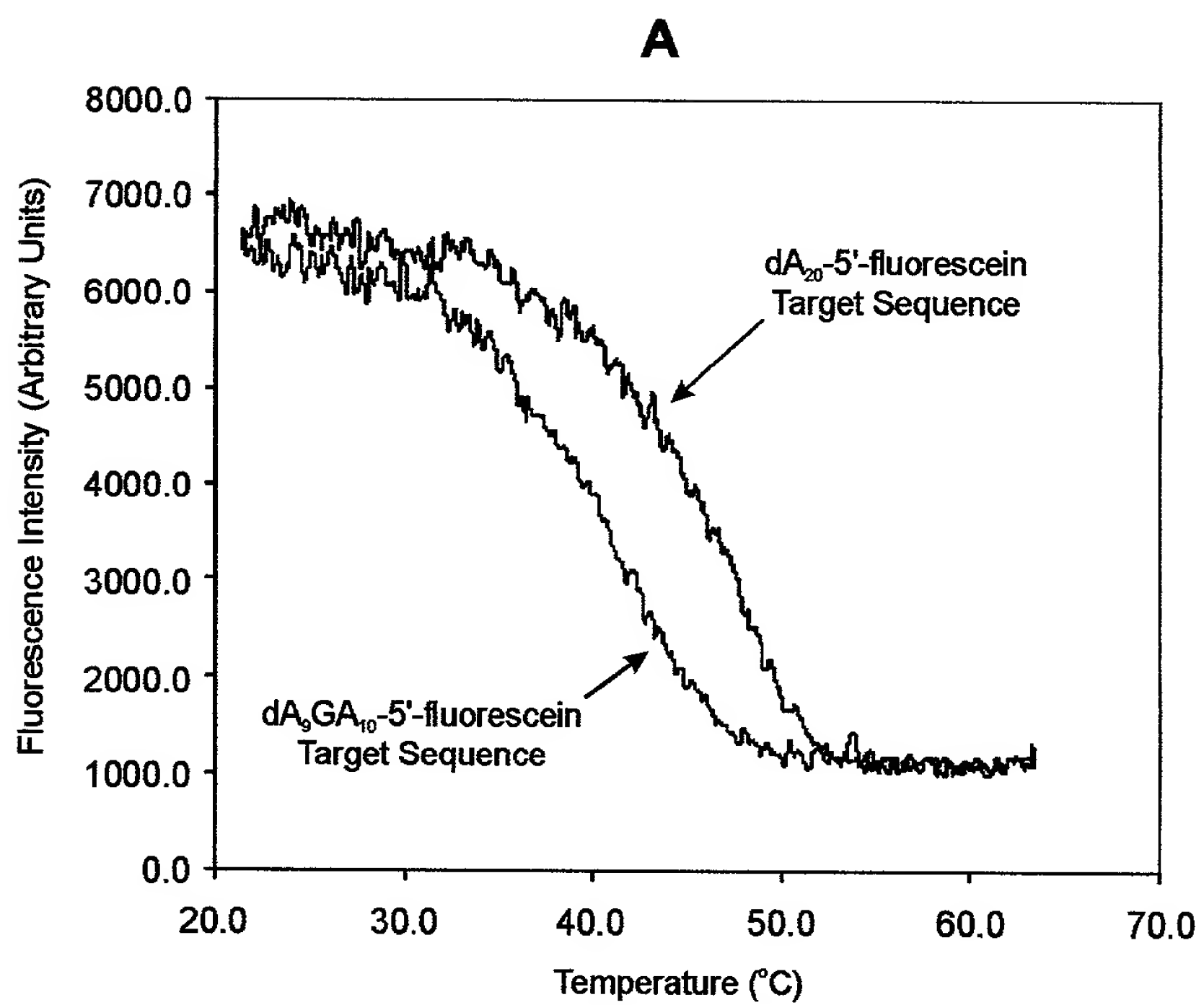
[illegible]

Figure 11

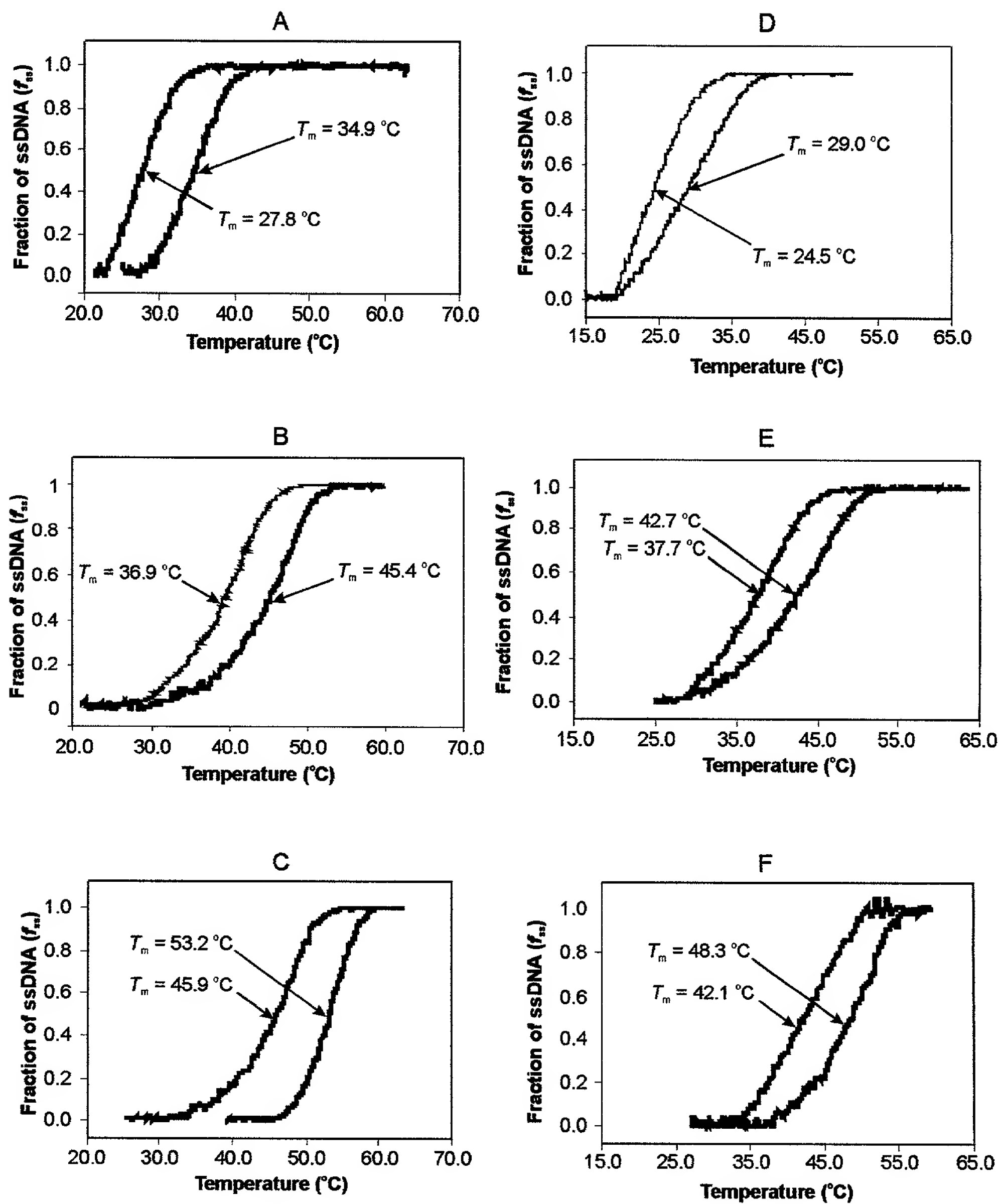


Figure 12

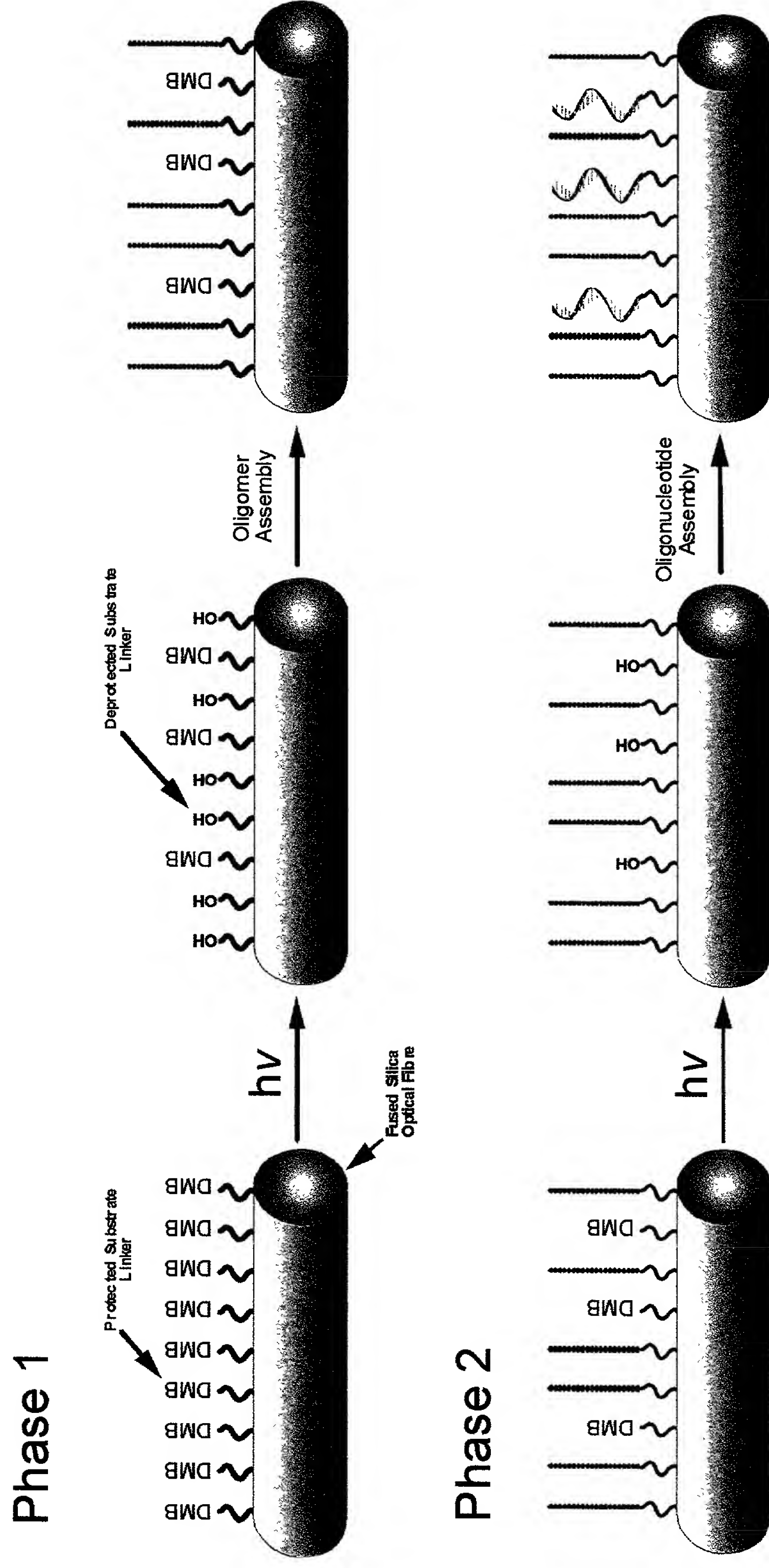


Figure 13